L Number	Hits	Search Text	DB	Time stamp
1	292160	(displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:44
2	15314	hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:44
3	7583	magnet and (hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:44
4	372752	(orthogonal$4 or perpendicular$4 or normal) near5 axis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:46
5	1344	(magnet and (hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer)))) and ((orthogonal$4 or perpendicular$4 or normal) near5 axis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:46
6	1208	((orthogonal$4 or perpendicular$4) near5 axis) and (magnet and (hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 11:47
7	108	convex$4 and (((orthogonal$4 or perpendicular$4) near5 axis) and (magnet and (hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 12:00
8	5440	324/206-209.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 12:00
9	203	(((orthogonal$4 or perpendicular$4) near5 axis) and (magnet and (hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer))))) and 324/206-209.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 12:01
10	196	((((orthogonal$4 or perpendicular$4) near5 axis) and (magnet and (hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer))))) and 324/206-209.ccls.) not (convex$4 and (((orthogonal$4 or perpendicular$4) near5 axis) and (magnet and (hall and ((displac$6 or position$4 or location$4 or ang$6) near3 (sensor or transducer))))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/16 12:01